

**JP 5/017710**

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**Metallic paint for coating cars and motorcycles to give good appearance -  
contains glass flake particles coated with silver@ and then with nickel@**

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Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
<b>JP 5017710</b>	A	19930126	JP 91193441	A	19910708	199309 B

Priority Applications (No Type Date): JP 91193441 A 19910708

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 5017710	A	5	C09D-005/38	

Abstract (Basic): **JP 5017710 A**

Paint contains glass flake particles coated with Ag and then with Ni, as metallic pigments.

Metallic coating comprises applying the metallic paint and coating a clear paint over it.

USE/ADVANTAGE - The metallic paint is used for coating the outside of cars and motorcycles, to give a good appearance.

In an example, metallic paint comprising 15% styrene, 15% methyl methacrylate, 40% butyl methacrylate, 13% 2-ethylhexyl acrylate, 15% hydroxyethyl methacrylate and 2% acrylic acid, was copolymerised in xylol using azobisisobutylronitrile as a polymerisation initiator

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Derwent Class: A18; A82; G02; M13; P42

International Patent Class (Main): C09D-005/38

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